

Notice of References Cited	Application/Control No. 10/009,863	Applicant(s)/Patent Under Reexamination SCHABRON ET AL.	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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	U	Acevedo et al. "A unified view of the colloidal nature of asphaltenes" Asphaltenes (1995), 131-54. Editor(s): Sheu, Eric Y.; Mullins, Oliver C.
	V	Wiehe "Two-dimensional solubility parameter mapping of heavy oils" Fuel Science & Technology International (1996), 14 (1 & 2), 289-312
	W	Yarranton et al. "Molar mass distribution and solubility modeling of asphaltenes", AIChE Journal (1996), 42(12), 3533-3543
	X	"Effects of asphaltene aggregation in model heptane-toluene mixtures on stability of water-in-oil emulsions" Journal of Colloid and Interface Science (1997), 196(1), 23-34

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	V	Schabron et al. "The solubility and three-dimensional structure of asphaltenes", Petroleum Science and Technology (1998), 16(3 & 4), 361-375
	W	Castillo et al. "New techniques and methods for the study of aggregation, adsorption, and solubility of asphaltenes. Impact of these properties on colloidal structure and flocculation", Petroleum Science and Technology (2001), 19(1 & 2), 75-106
	X	Pillon "Effect of experimental conditions and solvents on the precipitation and composition of asphaltenes" Petroleum Science and Technology (2001), 19(5 & 6), 673-683

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